What is claimed is:

1.   A computerized method for provisioning router configuration data, the method

comprising:

determining a set of site reachability data;

5   defining a global routing profile; and

generating a routing configuration based on the site reachability data and the global

routing profile.

2.   The computerized method of claim 1, further comprising defining a site profile and

10   wherein generating the routing configuration includes the site profile in addition to the site

reachability data and the global routing profile.

3.   The computerized method of claim 1, further comprising defining an OSPF profile and

wherein generating the routing configuration includes the OSPF profile in addition to the site

15   reachability data and the global routing profile.